CLASSIFICATION SUJERUTY 10,700, 175 III Approved For Release 2001/11/24 CIA RDB80-00810A002600250010-5 information report CO NO. 25X1A COUNTRY East Germany DATE DISTR. 19 October 1953 1953 Planned Production and First and Second SUBJECT Quarter 1953 Fulfillment, Various Technical NO OF PAGES FLACE ACQUIRED 25X1A NO OF ENCLS 25X1A DATE OF INFO. SUPPLEMENT TO REPORT NO. 25X1X

The following table gives figures on 1953 planned production and on actual production during the first and second quarters of 1953 of various plants under the Main Administration for neavy Chemistry, State Secretariat other Chemistry, Which engage in the production of oxygen, hydrogen, acetylene and other technical pases. First quarter fulfillment is shown for the sake of

Len V.B Sauerstoffwer	<u>Unit</u> & Babelsberg	llanne	d roduction 1953	Actual Production First quarter 190	Actual Production 1953 First & Decond Quarter
Organ, cun produ Mon	1,000 cubic	me- ers	500	137.1	253.9
Paymen, from Payerization	$1_s$ 000 cubic :	neters	200	43.1	107.0
Salerstoffwer		rschoene	10 veide	3.4	<b>7.4</b>
Crygen, compressed	1,000 cubic m	eters l		0°45 756°1	677.6 1.0
VEB Paperstoffwerk  Appen, compressed  AB Paperstoffwerk	cubic meters	460,	,000	137.463 (sic)	272,,000
Cycen, compressed	cubic meters	2,470,	000 679	5,897 2,397	1,453,897 4,627
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VisB bank naboli Nerk	Or bearing at take	mer and artion	Actual Production	Setual Feeduction 1953
Item	Unit	1953	First suarter 1953	First & Second quarter
Oxygen, gaseous Oxygen, liquid	cubic meters cubic meters	1,000, <b>000</b> 520,000	268,268 156,012	566, <b>73</b> 9 282, 361
VEB Sauerstoffwer':	llauen i/Vogtl	<u>~</u>		Α
Oxygen, compressed		700,000	210,8hh	427,432
	cubic meters	5,000	Lili	1., 262
Compressed air in s	teel cubic meters	ц,000	656	1 <sub>s</sub> 451
VEB Saverstoff-und	Acetylenwerk E	rfurt		
Acetylers (own production) Oxygen, compressed	kilograms cubic meters	549,700 2,649,000	145 ,843.6 52 <b>2</b> ,305.4	291,583.3 1,246,985.5
Nitrogen, compressed Compressed air	cubic meters	20,500 8,500	4,12 3,070.5	14,671.6 6,635.7
Acetylene residue garas Oygen, liquid	kilograms liters	22,000 4,500	5,75%.1 1,518	10,196.7 2,822.0
V.B Sauerstoff-und	Acetylenwerk N	lagdeburg	*	
Oxygen compressed	1,000 cubic me	eters 127 eters 2,500	33.7 1,30. <b>3</b>	51.7 1,171.9
Nitrogen, comressed Comressed air	1,000 cubic mo	ters 36 eters 36	13.8	18.9 22.5
VEB Tega Dresden		•		
Oxygen, compressed in steel	l,000 cubic m	.,900 ∍ters	484.3	1,000,5
Acetylene, in social bottles	tons	590	152.2	292.1
Carbonic acid gas arhydride	tons	820	11,9,2	278.8
Mitrogen, compressed Compressed air	cubic meters	18,000 10,000	4,233 3,779	9,491.5 8,311.0
VEB Tega leinzig				
Oxygen, compressed Compressed air Nitrogen Carbonic acid gas	1,000 cubic m	eters 24	765,196 5,855 3,455 286,3 <b>2</b> 3	1,535c). 12.0 6.7 7)4.3
1/ Comment	. According to cubic maters oxygen.	:land or compressed of 25X1A	ned 1953 production c oxygen and 300,000 cu	alled for 2,120,000 bic meters of liquid

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DECEL 1